

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.(currently amended) An apparatus, comprising:

a light source positioned on the head of ~~the~~ an operator;

a first infrared sensitive receiver positioned proximate the light source;

a power supply to power the light source; ~~and~~

an infrared source located remotely from the first infrared sensitive receiver, the first infrared sensitive receiver activated when the head of the operator points the first infrared sensitive receiver at the infrared source; and

a second infrared sensitive receiver positioned proximate the light source, the light source being dimmed when the first infrared sensitive receiver is activated by the infrared source and the light source being turned off when the second infrared sensitive receiver is activated by the infrared source.

2.(canceled) The apparatus of claim 1 further including a second infrared sensitive receiver positioned proximate the light source, the light source being dimmed when the first infrared sensitive receiver is activated by the infrared source and the light source being turned off when the second infrared sensitive receiver is activated by the infrared source.

3.(currently amended) An apparatus, comprising:

a light source positioned on the head of an operator;

a first infrared sensitive receiver positioned proximate the light source;

a power supply to power the light source;

an infrared source located remotely from the first infrared sensitive receiver, the first infrared sensitive receiver activated when the head of the operator points the first infrared sensitive receiver at the infrared source; and

~~The apparatus of claim 1 wherein the light source is being toggled between bright and dim each time the infrared sensitive receiver is activated.~~

4.(canceled) The apparatus of claim 1 wherein the light source is toggled between off and on each time the infrared sensitive receiver is activate.